

FIG. 1 (PRIOR ART)

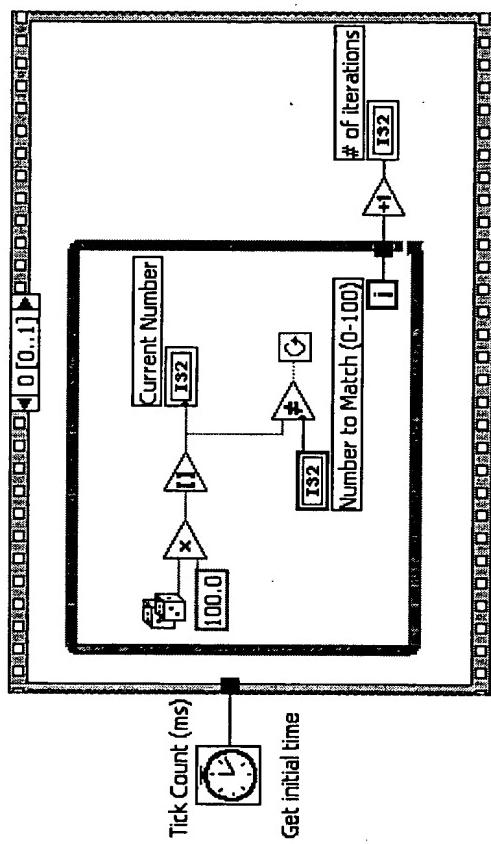


FIG. 1
(PRIOR ART)

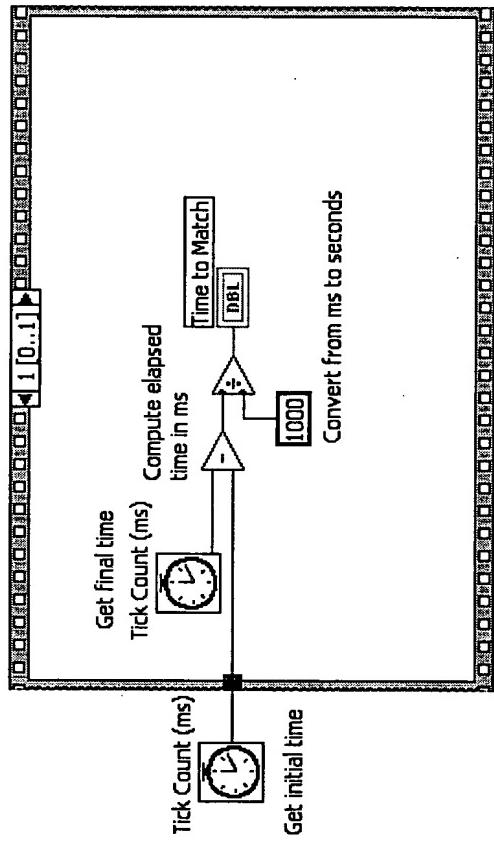


FIG. 2
(PRIOR ART)

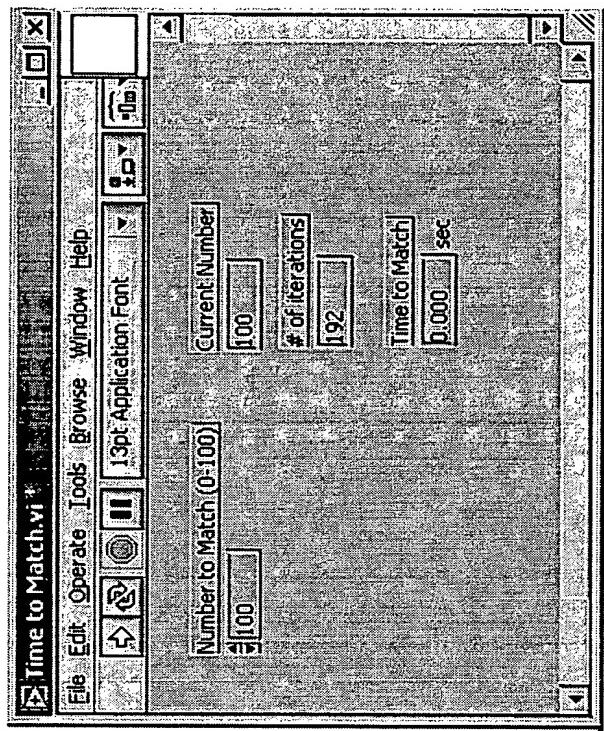


FIG. 3
(PRIOR ART)

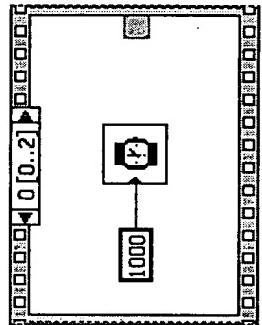


FIG. 4
(PRIOR ART)

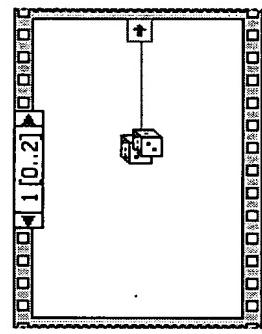


FIG. 5
(PRIOR ART)

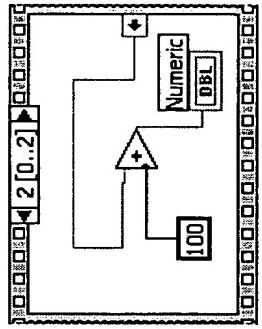


FIG. 6
(PRIOR ART)

FIG. 7A

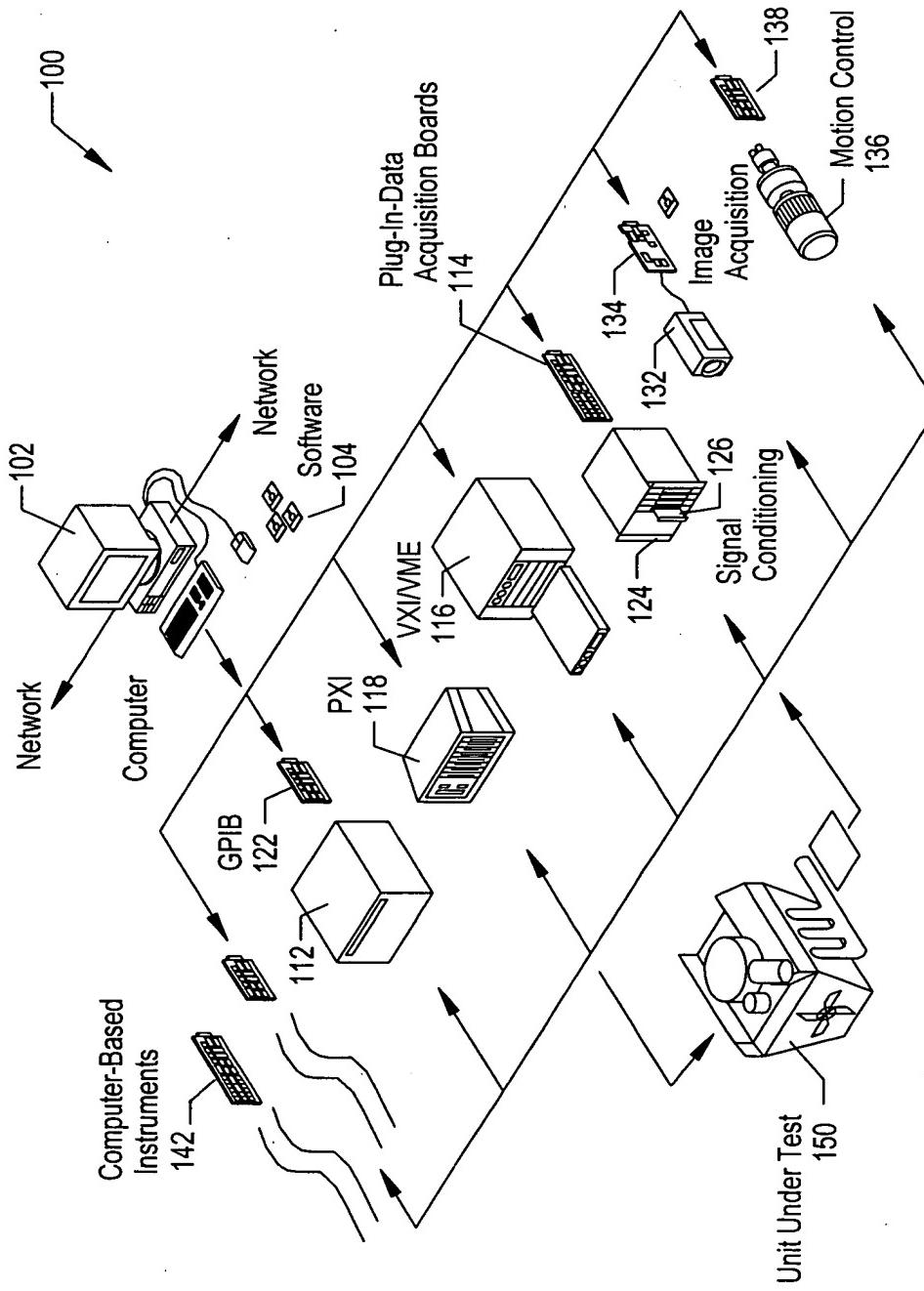
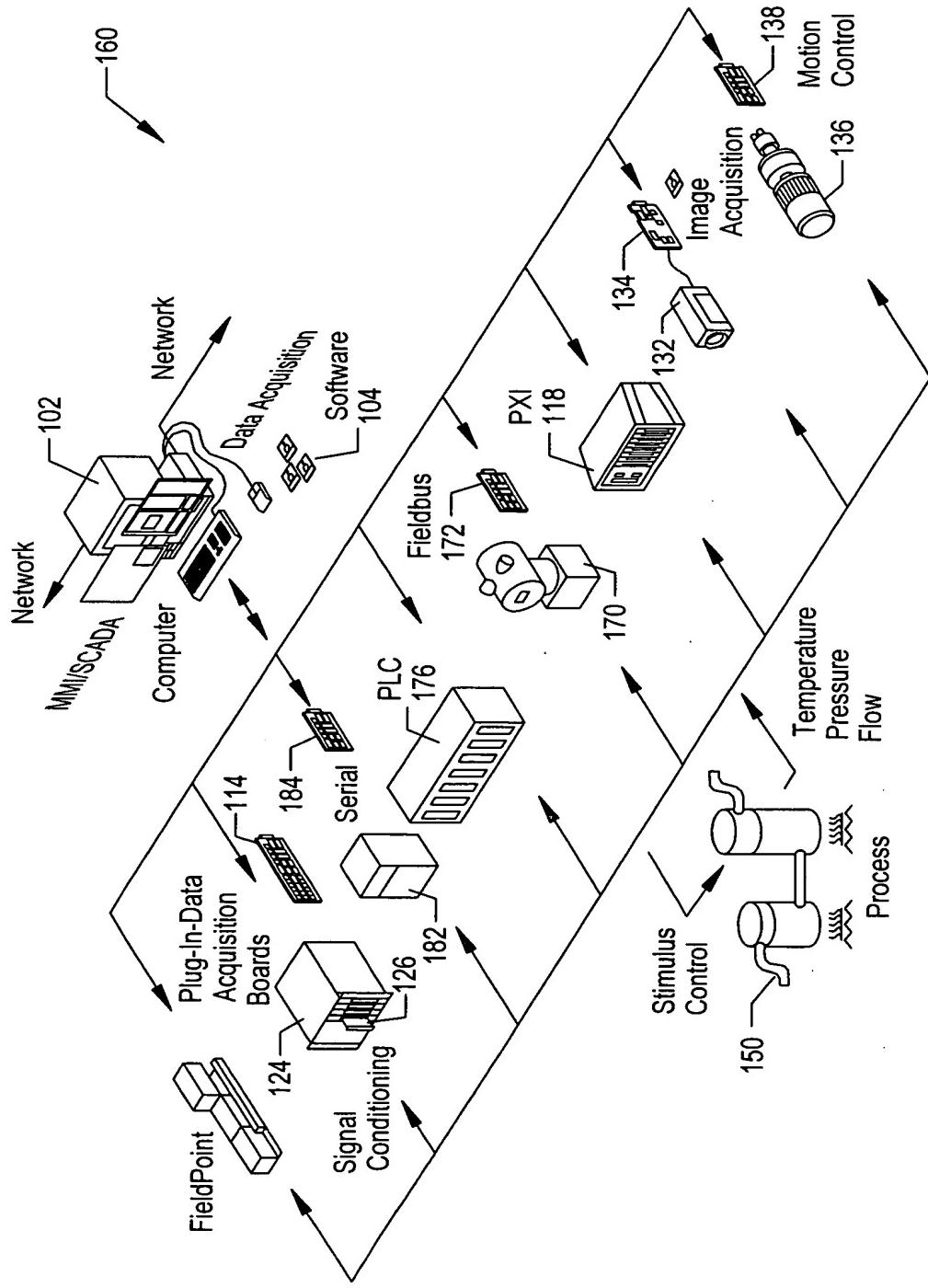


FIG. 7B



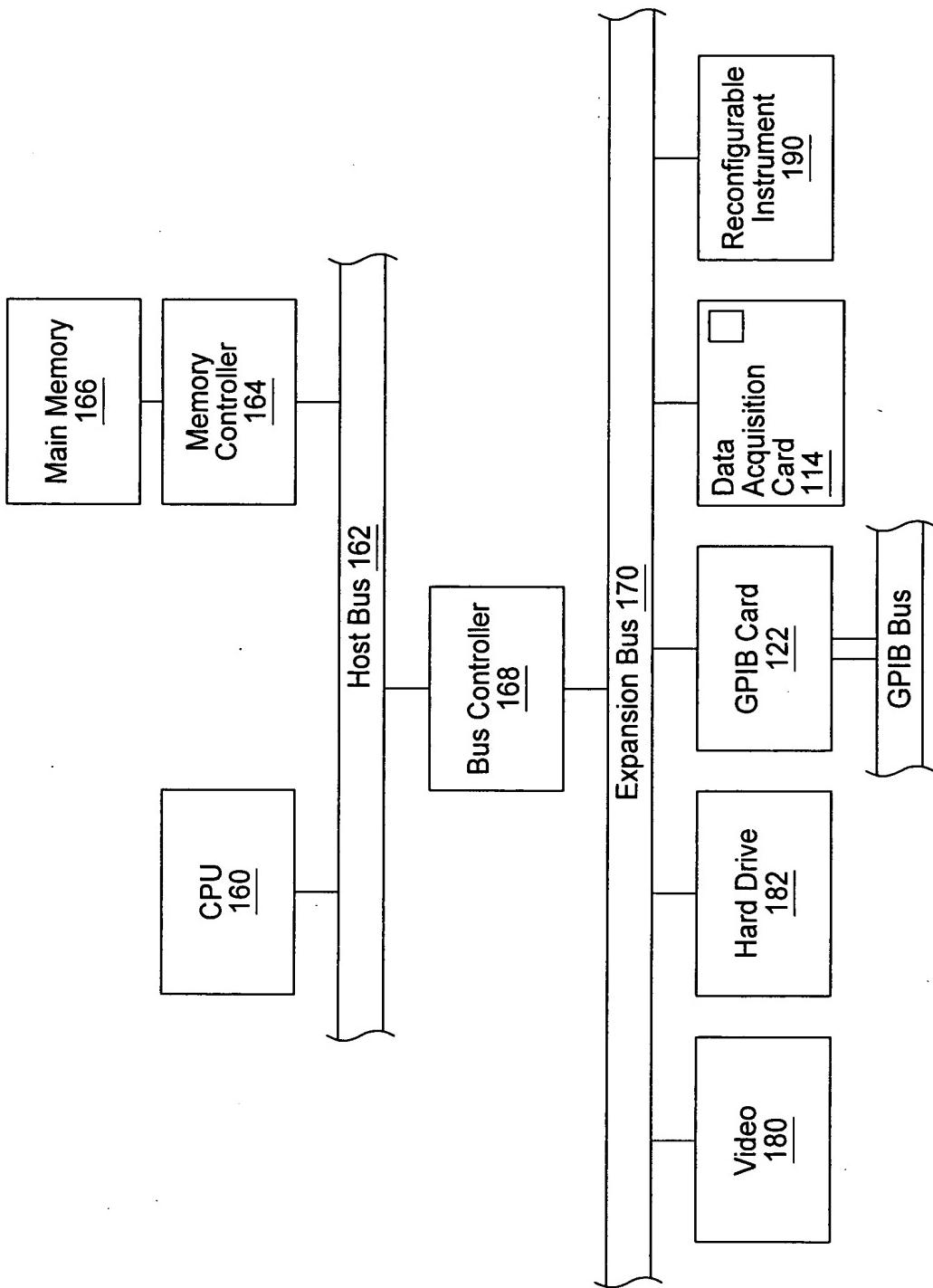


FIG. 8

Receive user input indicating a desire to specify a plurality of portions
of graphical source code to be executed sequentially

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Display a plurality of frames in the graphical program such that two or
more frames are visible at the same time

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Include a portion of graphical source code in each frame in response
to user input, wherein the plurality of frames define an execution order
for the plurality of portions of graphical source code such that during
execution of the graphical program the plurality of portions of
graphical source code are executed sequentially

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FIG. 9

FIG. 10

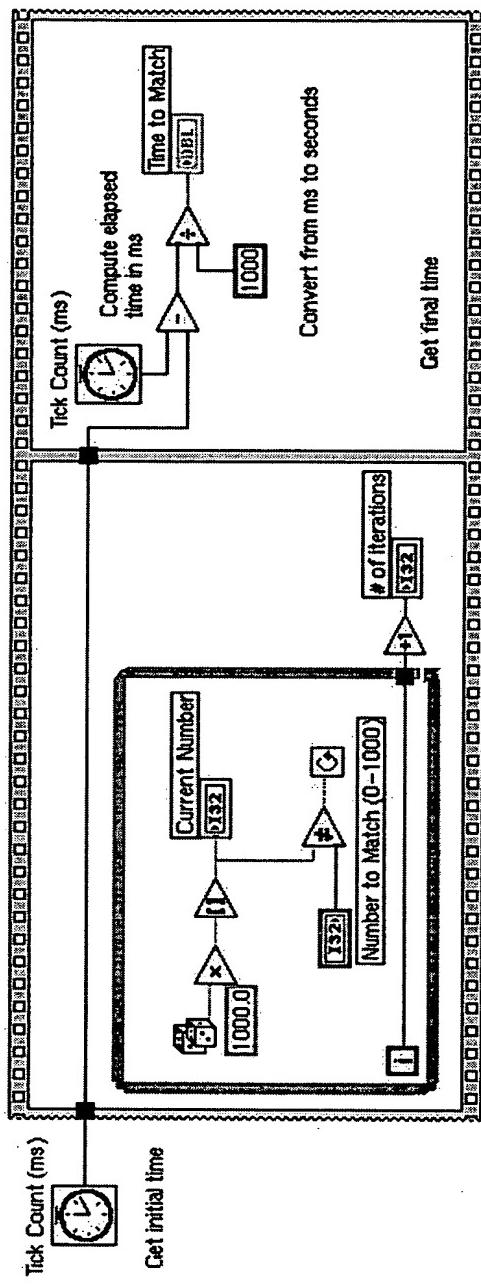


FIG. 11

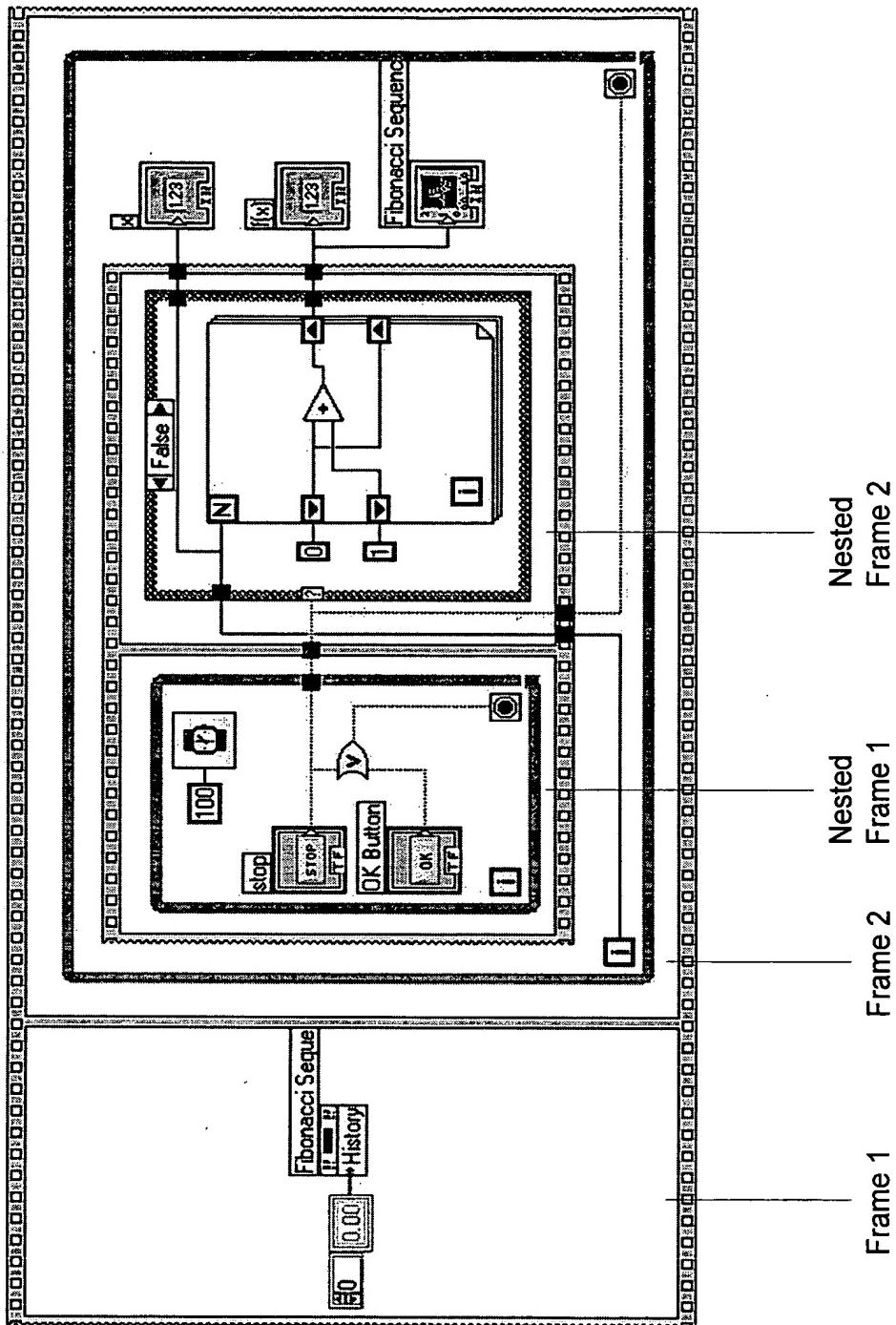


FIG. 12

